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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many shoots as necessary)

Complete if Known

Application Number	10/507,342
Filing Date	September 10, 2004
First Named Inventor	Bart-Hendrik Huisman
Art Unit	2812
Examiner Name	
Attorney Docket Number	NL020257

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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
/JN/		WO 94/15368A1	07-07-1994	HADZIIOANNOU ET	ALL
/JN/		GB2346148B	06-19-2002	BROWN ET AL	ALL
/JN/		WO 01/92369A1	12-06-2001	HOEVE ET AL	ALL

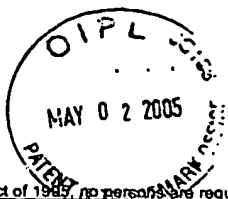
Examiner Signature	/Joseph Nguyen/	Date Considered	03/16/2007
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Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/JN/		JUNZHI YAO ET AL, "Hyperbranched Poly(2.5 silylthiophenes). The Possibility of -- Conjugation in Three Dimensions", Organometallics, Vol. 18, 9/4/99, pp 1736-1740	
/JN/		Y. OHSEDO ET AL, "Synthesis and Electrochromic Properties of Methacrylate Copolymers Containing Pendant Terthiophene and Oligo(ethyleneoxide) Moieties, Synthetic Metals	
/JN/		Y. OHSEDO ET AL, "Synthesis and electrochromic properties of a methacrylate polymer containing pendant terthiophene", Synthetic Metals, Vol. 81, 1996, pp 157-162	
/JN/		BROWN ET AL, "Field-effect transistors made from solution-processed organic semiconductors", Synthetic Metals, Vol 88, 1997, pp 37-55	
/JN/		SATO ET AL, "Soluble polymers with constant pi-conjugation length: polymers containing thiophene tetramers and hexamers, Polymer, Vol. 41, 2000, pp 5681-5687	

Examiner Signature	/Joseph Nguyen/	Date Considered	03/16/2007
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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.
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